## 10/076785 STN Search Summary

## => d his

- FILE 'CAPLUS' ENTERED AT 17:35:27 ON 03 MAR 2004 98945 S SOYBEAN OR (GLYCINE (W) MAX) L1123 S L1 AND (CYSTEIN? (W) (PROTEASE OR PROTEINASE)) L2 233 S L1 AND (CYSTEIN? (P) (PROTEASE OR PROTEINASE)) L3 99 S L1 (P) (CYSTEIN? (W) (PROTEASE OR PROTEINASE)) L457 S L1 (S) (CYSTEIN? (W) (PROTEASE OR PROTEINASE)) L523 S L1 (5W) (CYSTEIN? (W) (PROTEASE OR PROTEINASE)) L6 49 S L2 AND ENZYME L7 41 S L7 NOT L6 L8
- => d 1-23
- L6 ANSWER 11 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1999:674052 CAPLUS
- TI Characterization of novel cysteine proteases from germinating cotyledons of soybean [Glycine max (L.) Merrill]
- AU Asano, Minao; Suzuki, Shunichi; Kawai, Misako; Miwa, Tetsuya; Shibai, Hiroshiro
- SO Journal of Biochemistry (Tokyo) (1999), 126(2), 296-301
- L6 ANSWER 17 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1995:508499 CAPLUS
- TI cDNA cloning for a putative cysteine proteinase from developing seeds of soybean
- AU Nong, Van Hai; Becker, Claudia; Muentz, Klaus
- SO Biochimica et Biophysica Acta (1995), 1261(3), 435-8

## => d 1-41

- L8 ANSWER 3 OF 41 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 2003:867464 CAPLUS
- TI Characterization of a cysteine protease from wheat Triticum aestivum (cv. Giza 164)
- AU Fahmy, Afaf S.; Ali, Ahmed A.; Mohamed, Saleh A.
- SO Bioresource Technology (2003), Volume Date 2004, 91(3), 297-304
- L8 ANSWER 11 OF 41 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1998:466190 CAPLUS
- TI Thermal behavior, solubility and structural properties of soy concentrate hydrolyzed by new plant proteases
- AU Lopez, L. M. I.; Brullo, A.; Natalucci, C. L.; Caffini, N. O.; Sorgentini, D. A.; Wagner, J. R.
- SO Journal of Food Biochemistry (1998), 22(2), 125-141

- ANSWER 17 OF 41 CAPLUS COPYRIGHT 2004 ACS on STN  $\Gamma8$
- 1997:377851 CAPLUS ΑN
- Cloning and expression of cDNA for novel thiol protease isoenzymes D3-.alpha. and D3-.beta. from soybeans TI
- Kawai, Misako; Asano, Minao; Suzuki, Shunichi; Miwa, Tetsuya; Shibai, IN Hiroshiro; Yokozeki, Kenzo Jpn. Kokai Tokkyo Koho, 17 pp.
- SO
- LA Japanese

237.1	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
ΡI	JP 09121870	A2	19970513	JP 1995-353931	19951228
	JP 3503319	В2	20040302		
PRAI	JP 1994-340399	A	19941229		
	JP 1995-245279	A	19950830		